

6. A bullet of mass 0.65 kg is fired from a 4.0-kg gun with a speed of 5.0×10^3 m/s. What is the recoil velocity of the gun?

Explosion

$$0 = m_b v_b + m_g v_g$$

$$0.65 \text{ kg} (5.0 \times 10^3 \text{ m/s}) + 4.0 \text{ kg} v_g = 0$$

$$v_{\text{gun}} = \frac{-325 \text{ N}\cdot\text{s}}{4.0 \text{ kg}} = \boxed{-81 \text{ m/s}} \text{ opposite direction to gun}$$

Explosion

7. A 62-kg child is sitting on a wagon full of bricks that has a mass of 150 kg. In order to move the wagon without touching the ground, the child throws two bricks each of mass 3.0 kg in the direction opposite to the direction the wagon is to go. How fast will the wagon move if the bricks are thrown at 2.0 m/s?

$$m_c = 62 \text{ kg}$$

$$m_{\text{wagon + bricks}} = 150 \text{ kg}$$

$$m_{\text{bricks}} = 6.0 \text{ kg}$$

$$0 = m_b v_b + m_{\text{wagon}} v_{\text{wagon}} = (3.0 \text{ kg} + 3.0 \text{ kg})(-2.0 \text{ m/s}) + (62 \text{ kg} + 150 \text{ kg} - 6.0 \text{ kg})v$$

$$v = \frac{12 \text{ N}\cdot\text{s}}{206 \text{ kg}} = \boxed{+0.058 \text{ m/s}} \text{ opposite direction that bricks move}$$

Explosion

8. An object explodes and a 2.0-kg piece moves north at 4.0 m/s and a 4.0-kg piece moves east at 1.5 m/sec. What is the momentum of the third piece? What is the mass of the third piece if it moves at a speed of 4.0 m/s?

$$0 = m_1 v_1 + m_2 v_2 + m_3 v_3$$

$$\text{Piece 1} + \text{Piece 2} = 2 \text{ kg } 4.0 \text{ m/s N} + 4.0 \text{ kg } 1.5 \text{ m/s E} = 8.0 \text{ N}\cdot\text{s N} + 6.0 \text{ N}\cdot\text{s E}$$

9. A ball collides with another ball at rest. After the collision, the 1.0-kg ball moves away at an angle of 60.0° with a velocity of 2.0 m/s. The 0.50-kg ball rolls at an angle of 135° at 3.0 m/s. What was the momentum of the first ball before the collision?



$$p_3 + (p_1 + p_2) = 0$$

$$p_3 = 10 \text{ N}\cdot\text{s SouthWest}$$

$$10 \text{ N}\cdot\text{s} = mv$$

$$\text{3rd Piece } m = \frac{10 \text{ N}\cdot\text{s}}{4 \text{ m/s}} = \boxed{2.5 \text{ kg}}$$



Physics Unit 05 Lesson 02 Worksheet

Emilie Sanchez

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the name bar.

Physics Unit 05 Lesson 02 Worksheet:

Research Anthology on Developing Critical Thinking Skills in Students Management Association, Information Resources, 2020-10-02 Learning strategies for critical thinking are a vital part of today's curriculum as students have few additional opportunities to learn these skills outside of school environments. Therefore, it is essential that educators be given practical strategies for improving their critical thinking skills as well as methods to effectively provide critical thinking skills to their students. The Research Anthology on Developing Critical Thinking Skills in Students is a vital reference source that helps to shift and advance the debate on how critical thinking should be taught and offers insights into the significance of critical thinking and its effective integration as a cornerstone of the educational system. Highlighting a range of topics such as discourse analysis, skill assessment and measurement, and critical analysis techniques, this multi-volume book is ideally designed for teachers, instructors, instructional designers, curriculum developers, education professionals, administrators, policymakers, researchers, and academicians.

Survey of Science History & Concepts Parent Lesson Plan, 2013-08-01

Survey of Science History Concepts Course Description Students will study four areas of science: Scientific Mathematics, Physics, Biology, and Chemistry. Students will gain an appreciation for how each subject has affected our lives and for the people God revealed wisdom to as they sought to understand Creation. Each content area is thoroughly explored, giving students a good foundation in each discipline.

Semester 1 Math and Physics Numbers surround us. Just try to make it through a day without using any of its impossible telephone numbers, calendars, volume settings, shoe sizes, speed limits, weights, street numbers, microwave timers, TV channels, and the list goes on and on. The many advancements and branches of mathematics were developed through the centuries as people encountered problems and relied upon math to solve them. It's amazing how ten simple digits can be used in an endless number of ways to benefit man. The development of these ten digits and their many uses is the fascinating story in *Exploring the World of Mathematics*. Physics is a branch of science that many people consider to be too complicated to understand. John Hudson Tiner puts this myth to rest as he explains the fascinating world of physics in a way that students can comprehend. Did you know that a feather and a lump of lead will fall at the same rate in a vacuum? Learn about the history of physics from Aristotle to Galileo to Isaac Newton to the latest advances. Discover how the laws of motion and gravity affect everything from the normal activities of everyday life to launching rockets into space. Learn about the effects of inertia first hand during fun and informative experiments. *Exploring the World of Physics* is a great tool for students who want to have a deeper understanding of the important and interesting ways that physics affects our lives.

Semester 2 Biology and Chemistry The field of biology focuses on living things from the smallest microscopic protozoa to the largest mammal. In this book, you will read and explore the life of plants, insects, spiders, and other arachnids, life in water, reptiles, birds, and mammals, highlighting God's amazing creation. You will learn about biological classification, how seeds spread around the world, long-term storage of energy, how biologists learned how the stomach digested food, the plant that

gave George de Mestral the idea of Velcro and so much more For most of history biologists used the visible appearance of plants or animals to classify them They grouped plants or animals with similar looking features into families Starting in the 1990 s biologists have extracted DNA and RNA from cells as a guide to how plants or animals should be grouped Like visual structures these reveal the underlying design of creation Exploring the World of Biology is a fascinating look at life from the smallest proteins and spores to the complex life systems of humans and animals Chemistry is an amazing branch of science that affects us every day yet few people realize it or even give it much thought Without chemistry there would be nothing made of plastic there would be no rubber tires no tin cans no televisions no microwave ovens or something as simple as wax paper This book presents an exciting and intriguing tour through the realm of chemistry as each chapter unfolds with facts and stories about the discoveries of discoverers Find out why pure gold is not used for jewelry or coins Join Humphry Davy as he made many chemical discoveries and learn how they shortened his life See how people in the 1870s could jump over the top of the Washington Monument Exploring the World of Chemistry brings science to life and is a wonderful learning tool with many illustrations and biographical information *Resources in Education* ,2001-04 *Research in Education* ,1972

Physical Education Technology Playbook Darla M. Castelli,Leah Fiorentino,2008 It s widely accepted that the increasing use of technology such as TV and computers has led to a reduction in physical activity But in Physical Education Technology Playbook authors Darla Castelli and Leah Holland Fiorentino show you how to use technology to increase physical activity and enhance learning about health and fitness This book comes with detailed instructions and examples so you can easily incorporate the described technologies into your teaching From cover PC Mag ,1989-06-13 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology **Abstracts of Instructional Materials in Vocational and Technical Education** ,1972 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1975 Teaching and Learning in STEM With Computation, Modeling, and Simulation Practices Alejandra J. Magana,2024-02-15 Computation modeling and simulation practices are commonplace in the STEM workplace yet formal training embedded in disciplinary practices is not as standard in the undergraduate classroom Teaching and Learning in STEM With Computation Modeling and Simulation Practices A Guide for Practitioners and Researchers gives instructors a handbook to ensure their curriculum bridges the gap between the classroom and workplace by equipping students with computational skills and preparing them for a rewarding career in STEM Grounded in theory and supported by fifteen years of education research at the undergraduate level this book provides instructional pedagogical and assessment guidance for integrating modeling and simulation practices into the undergraduate classroom **Resources in Education** ,1997 **Resources for Teaching Middle School Science** Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of

Medicine,1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Handbook of Research on Gaming Trends in P-12 Education Russell, Donna,Laffey, James M.,2015-10-21 Gaming applications are rapidly expanding into the realm of education Game based education creates an active and enjoyable learning environment especially for children and young adults who regularly use gaming for recreational purposes Due to the evolving nature of education gaming provides a transformative learning experience for diverse students The Handbook of Research on Gaming Trends in P 12 Education provides current research intended to aid educators school administrators and game developers in teaching today s youth in a technology immersive society This publication melds together gaming for entertainment purposes as well as gaming applied within educational settings with an emphasis on P 12 classrooms Featuring exhaustive coverage on topics relating to

virtual reality game design immersive learning distance learning through 3D environments as well as best practices for gaming implementation in real world settings this handbook of research is an essential addition to the reference collection of international academic libraries *Scientific and Technical Aerospace Reports* ,1981 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Traffic and Granular Flow '15 Victor L. Knoop,Winnie

Daamen,2016-12-10 The Conference on Traffic and Granular Flow brings together international researchers from different fields ranging from physics to computer science and engineering to discuss the latest developments in traffic related systems Originally conceived to facilitate new ideas by considering the similarities of traffic and granular flow TGF 15 organised by Delft University of Technology now covers a broad range of topics related to driven particle and transport systems Besides the classical topics of granular flow and highway traffic its scope includes data transport Internet traffic pedestrian and evacuation dynamics intercellular transport swarm behaviour and the collective dynamics of other biological systems Recent advances in modelling computer simulation and phenomenology are presented and prospects for applications for example to traffic control are discussed The conference explores the interrelations between the above mentioned fields and offers the opportunity to stimulate interdisciplinary research exchange ideas and meet many experts in these areas of research

Curriculum Development Library ,1980 Handbook of Educational Psychology Patricia A. Alexander,Philip H. Winne,2006 Provides coverage of the field of educational psychology This book includes topics such as adult development self regulation changes in knowledge and beliefs and writing It is useful to scholars teacher educators practitioners policy makers and academic libraries It is also suitable for graduate level courses in educational psychology **Toward a Better Future** Fredriksen Birger,Sing Kong Lee,Chor Boon Goh,2008-04-18 Toward a Better Future provides a comprehensive analysis of education development in Singapore since 1965 giving particular attention to the strategic management that has enabled Singapore to transform its education and training system from one similar to that of many Sub Saharan African countries four decades ago into one of the world s best performing systems It is one of a pair of concurrently published books presenting materials originally developed for a 2006 study tour to Singapore and Vietnam for senior education officials from Cameroon Ethiopia Ghana Lesotho Madagascar and Mozambique The second book An African Exploration of the East Asian Education Experience presents five country studies as well as regional comparative analyses highlighting insights gained during the study tour and putting them in the context of Sub Saharan Africa Together the two books aim to foster knowledge exchange between Sub Saharan African and East Asian countries on good practices in the design and implementation of education policies and programs By facilitating the cross country fertilization of ideas between two regions with relatively limited contact in the past these books fill a clear gap in the current literature on development practice in education

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American Reference Books Annual This comprehensive reference provides current finding ordering information on more than 123 000 in print books published in Australia You ll also find brief profiles of more than 12 000 publishers distributors whose titles are represented as well as information on trade associations local agents of overseas publishers literary awards more From Thorpe **Musical Classroom** Carolynn A. Lindeman,2016-01-08 With this Eighth Edition The Musical Classroom celebrates thirty years as a leading resource for future and in service teachers as they engage children in the exciting world of music Teachers with the help of this user friendly text can develop the understandings and skills needed to teach elementary school music The forty four model lessons are the centerpiece to the book s long lasting success A collection of over 170 children s songs from around the world instructional information for learning to play the recorder keyboard guitar and Autoharp TM and the theoretical pedagogical and practical backgrounds needed for reaching all learners complete the comprehensive resource of The Musical Classroom Note This is the standalone book If you want the accompanying audio CD order the ISBN 9781138656703 which is available for separate sale Ate Science Plus 2002 LV Red Holt Rinehart & Winston,2001-02

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